

PROJEKTI I ZBATIMIT (Konstruksioni)

Objekti : "**SISTEMIMI DHE REHABILITIMI I QENDRES SE
NJESISE ADMINISTRATIVE ZALL BASTAR**"



Porosites : **BASHKIA TIRANE**

Technical drawing of a building foundation plan. The drawing shows a grid of 12 columns and 4 rows of square footings. Each footing is 100x100 cm. The drawing includes dimensions for the grid, footing sizes, and a central elevation marker. A green line indicates the outer contour of the foundation. The drawing is watermarked with "Open Procurement Albania".

Dimensions and labels:

- Overall width: 1570
- Overall height: 997
- Grid dimensions: 887, 138, 424, 2041
- Footing dimensions: 100, 100, 402, 40, 451, 45
- Labels: PL1 100X100
- Central elevation marker: ± 0.00
- Contour line: Konturi i shtreses betone ne dysheme te objektit
- Angles: 144°, 126°
- Distances: 771, 387, 857, 107

SHENIME TEKNIKE:
 BETONI : B-25 (M-25)
 HEKURI: S500 (fy=44)

Inq. Transport: Inq. ALBIONA BERHANAJ

Klienti :	BASHKIA TIRANE
Financues :	BASHKIA TIRANE

Faza : **PROJEKT-ZBATIMI**

Titulli i Projektit

SISTEMIMI DHE REHABILITIMI I QENDRES SE NJESISE ADMINISTRATIVE ZALL BASTAR

VENDODHJA : Njesia administrative Zall Bastar .
SIP SHESHI : 5100m²



Kapitulli:

KONSTRUKSIONI

Emertimi fletes:

PLANI I PIKETIMIT TE KOLLONAVE METALIKE

Shkalla: 1: Fleta Nr.: **K.02**

Date: SHTATOR 2018

Vendodhja e objektit

ZALL BASTAR

DREJTORIA E PLANIFIKIMIT TË TERRITORIT NJESIA ADM ZALL BASTAR

PROJEKTUES:

H&S PROJEKT 05 & "ARKONSTUDIO SH.P.K."

Nr.Lic. N.6811/1

Nr.Lic. N.6996/4

H&S PROJEKT O5
architecture + design



Grupi Projektimit:

Ark. HERAKLE BOLLANO  Ark. SABINA BOLLANO

Perpunoj: Ark.LEONARD BUSHI & Ark.ENEA MANOKU

Konstruktore: Ing. VANGJEL LOLI & Ing. ALBIONA BERHANAJ

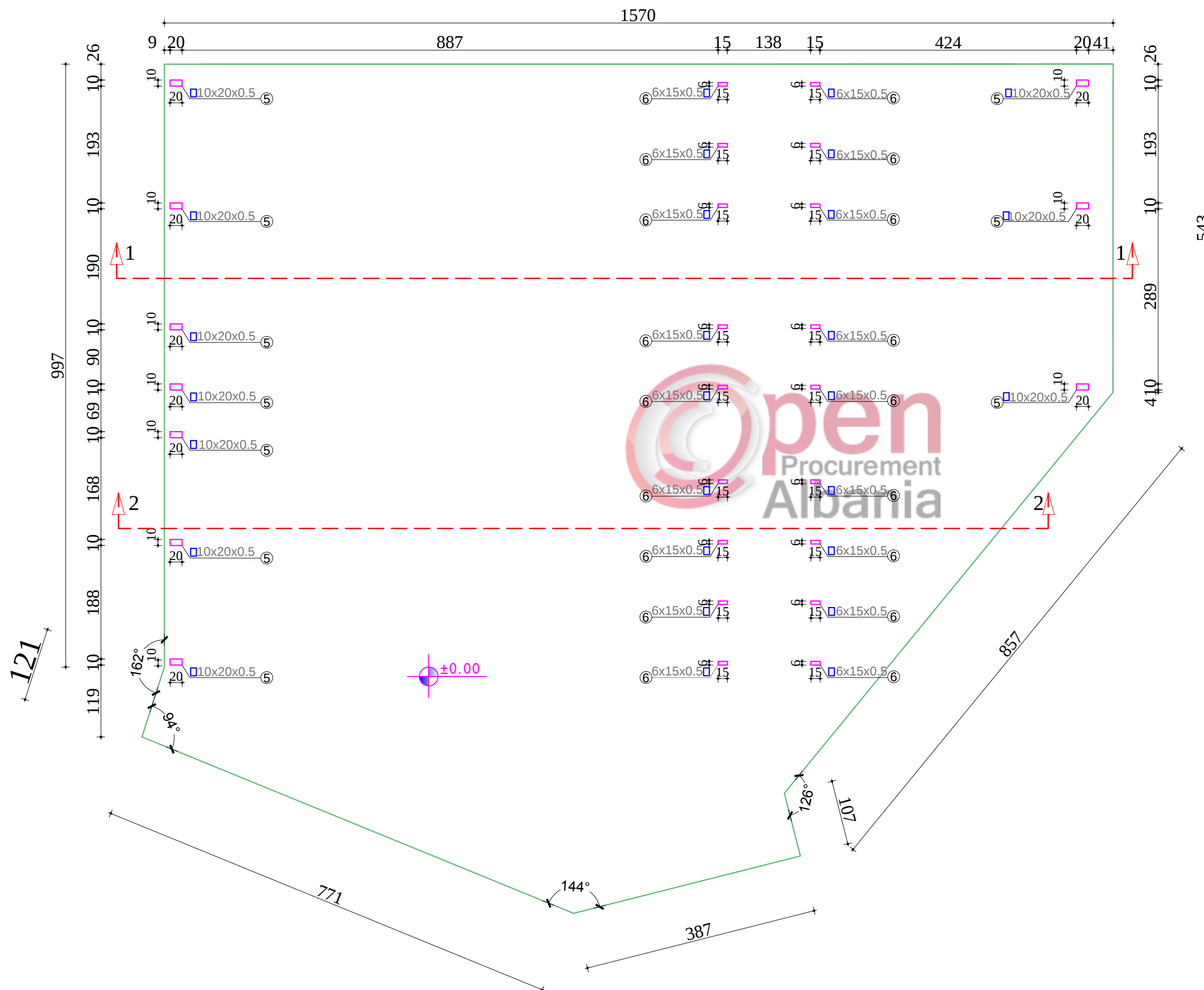
Ing.Hidroteknik: Ing. ALBERT SHIRA & DHIMITRAQ STEFA

Ing. Elektrik: Ing. ANASTAS KOKA & LINDITA GJEKA

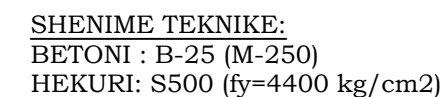
Ing. MKZ: Ing. ALBERT SHIRA & DHIMITRAQ STEFA

Eksp Mjedor: Prof. REXHEP SHKURT

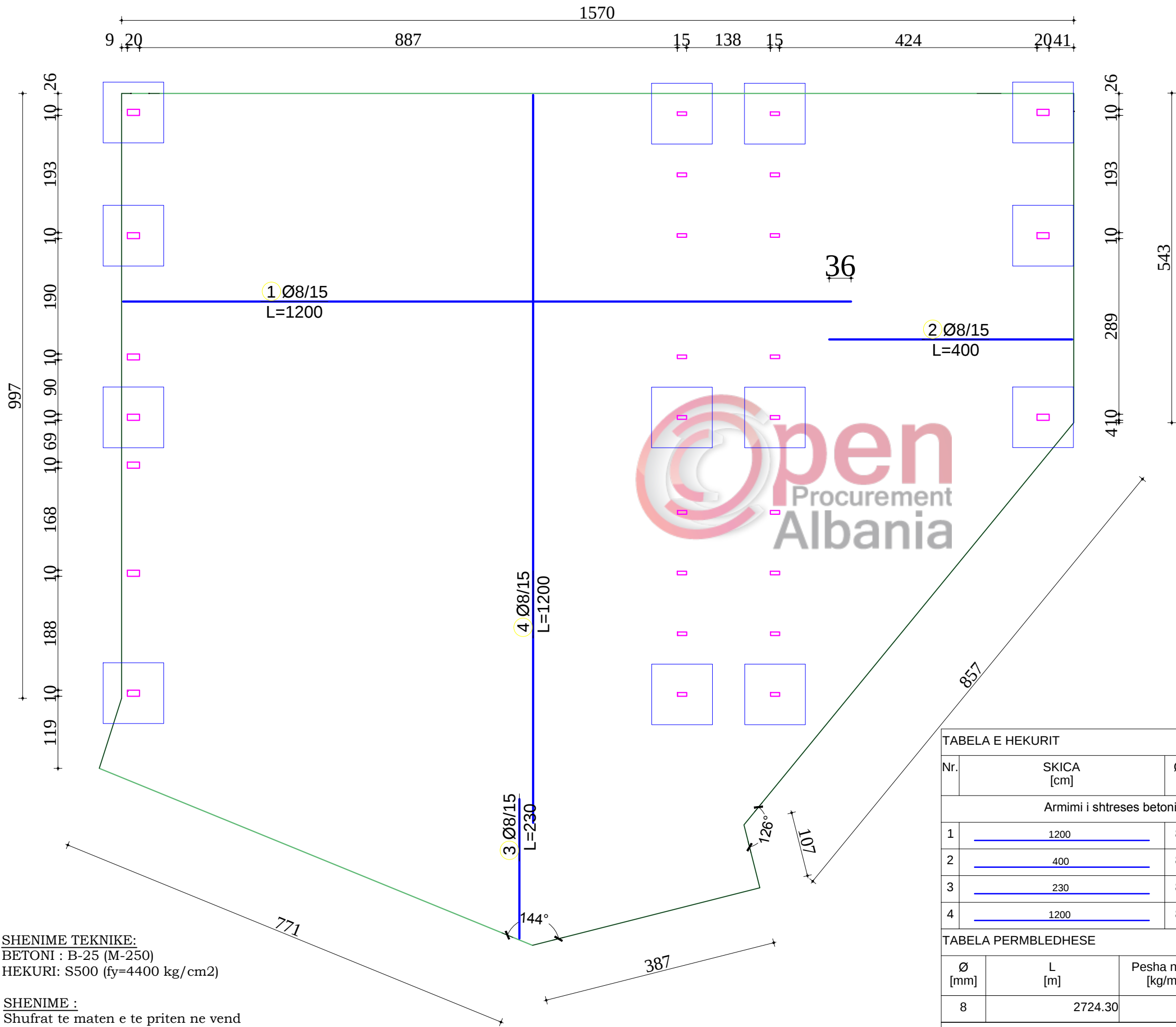
Ing. Transport: Ing. ALBIONA BERHANAJ



Konstruktor: Ing. VANGJEL LOLI & Ing. ALBIONA BERHANAJ
 Ing. Hidrotehnik: Ing. ALBERT SHIRA & DHIMITRAQ STEFA
 Ing. Elektrik: Ing. ANASTAS KOKA & LINDITA GJEKA
 Ing. MKZ: Ing. ALBERT SHIRA & DHIMITRAQ STEFA
 Eksp. Mjedisor: Prof. REXHEP SHKURTI
 Ing. Transport: Ing. ALBIONA BERHANAJ



PLANI I STRUKTURAVE NE KUOTEN ±0.00m
(Shtrese betonike h=15cm)



SHENIME TEKNIKE:
BETONI : B-25 (M-250)
HEKURI: S500 (fy=4400 kg/cm2)

SHENIME :
Shufrat te maten e te priten ne vend

Klienti : BASHKIA TIRANE
Financues : BASHKIA TIRANE

Faza : **PROJEKT-ZBATIMI**

Titulli i Projektit
SISTEMIMI DHE REHABILITIMI I QENDRES SE NJESISE ADMINISTRATIVE ZALL BASTAR
VENDODHJA : Njesia administrative Zall Bastar .
SIP SHESHI : 5100m²



Kapitulli:
KONSTRUKSIONI

Emertimi fletes:
ARMIMI I SHTRESES BETONIKE

Shkalla: 1: Fleta Nr.: **K.04**
Date: SHTATOR 2018

Vendodhja e objektit
ZALL BASTAR
DREJTORIA E PLANIFIKIMIT TE TERRITORIT NJESIA ADM ZALL BASTAR

PROJEKTUES:
H&S PROJEKT 05 & "ARKONSTUDIO SH.P.K."
Nr.Lic. N.6811/1 Nr.Lic. N.6996/4



Grupi Projektimit:
Ark. HERAKLE BOLLANO Ark. SABINA BOLLANO
Perpunoi: Ark.LEONARD BUSHI & Ark.ENEA MANOKU
Konstruktores: Ing. VANGJEL LOLI & Ing.ALBIONA BERHANAJ
Ing.Hidroteknik: Ing. ALBERT SHIRA & DHIMITRAQ STEFA
Ing. Elektrik: Ing. ANASTAS KOKA & LINDITA GJEKA
Ing. MKZ: Ing. ALBERT SHIRA & DHIMITRAQ STEFA
Eksp Mjedisor: Prof. REXHEP SHKURTI
Ing. Transport: Ing. ALBIONA BERHANAJ

TABELA E HEKURIT					
Nr.	SKICA [cm]	Ø	l [m]	n cope	L(tot) [m]
Armimi i shtreses betonike (1 copë)					
1	1200	8	12.00	90	1080.00
2	400	8	4.00	58	232.00
3	230	8	2.30	61	140.30
4	1200	8	12.00	106	1272.00
TABELA PERMBLEDHESE					
Ø [mm]	L [m]	Pesha njesi [kg/m]	Pesha [kg]		
8	2724.30	0.41	1114.24		
Total					1114.24



Klienti : BASHKIA TIRANE
Financues : BASHKIA TIRANE

Faza : **PROJEKT-ZBATIMI**

Titulli i Projektit

**SISTEMIMI DHE REHABILITIMI I
QENDRES SE NJESISE ADMINISTRATIVE
ZALL BASTAR**

VENDODHJA : Njesia administrative Zall Bastar .
SIP SHESHI : 5100m²



Kapitulli:

KONSTRUKSIONI

Emertimi fletes:

PRERJA 1-1, PRERJA 2-2

Shkalla: 1: Fleta Nr.: **K.05**

Date: SHTATOR 2018

Vendodhja e objektit

ZALL BASTAR

DREJTORIA E PLANIFIKIMIT TE TERRITORIT NJESIA ADM ZALL BASTAR

PROJEKTUES:

H&S PROJEKT 05 & "ARKONSTUDIO SH.P.K."

Nr.Lic. N.6811/1

Nr.Lic. N.6996/4

H&S PROJEKT 05
architecture+design



Grupi Projektimit:

Ark. HERAKLE BOLLANO  Ark. SABINA BOLLANO

Perpunoi: Ark.LEONARD BUSHI & Ark.ENEA MANOKU

Konstruktore: Ing. VANGJEL LOLI & Ing. ALBIONA BERHANAJ

Ing. Hidroteknik: Ing. ALBERT SHIRA & DHIMITRAQ STEFA

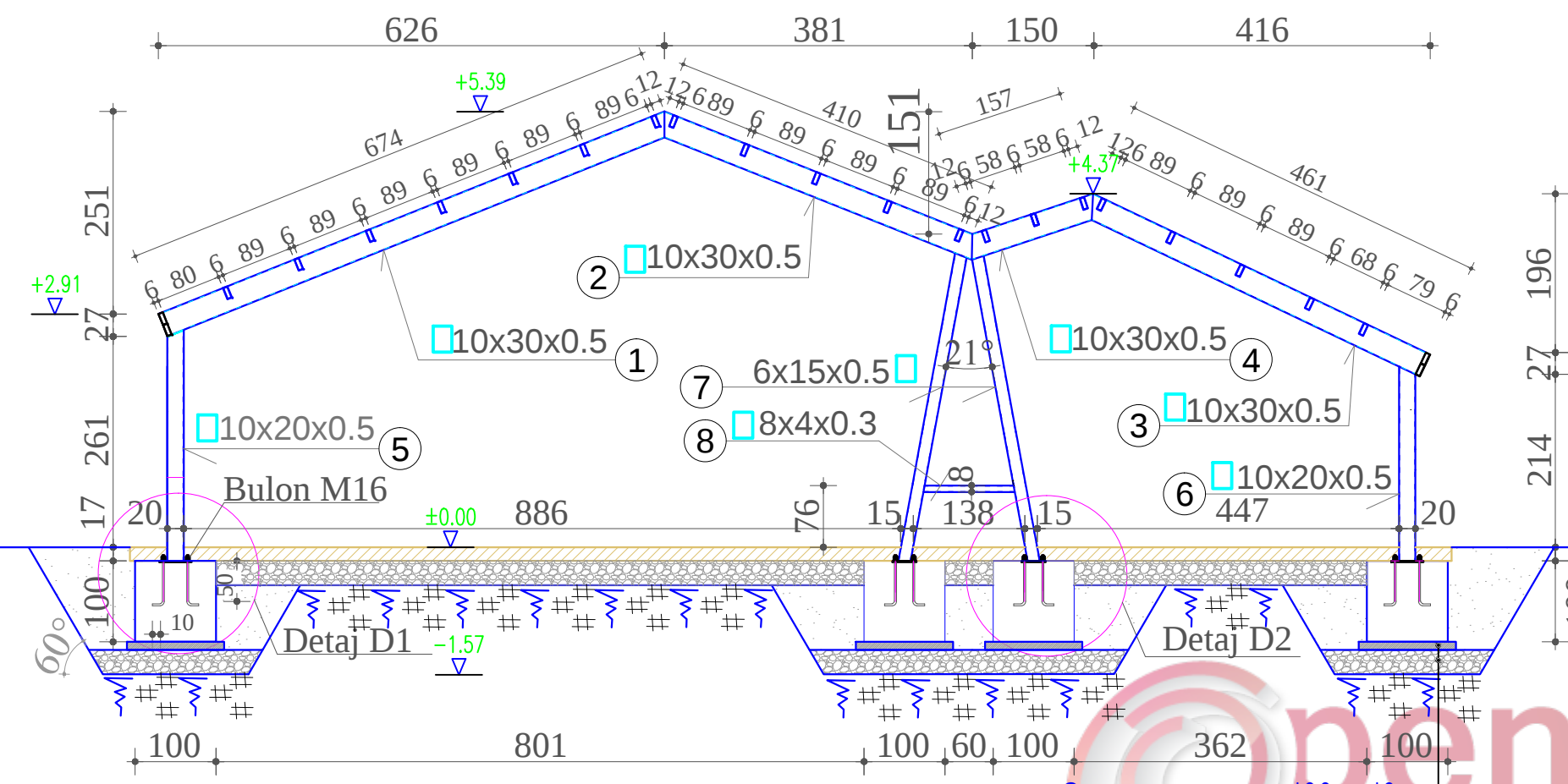
Ing. Elektrik: Ing. ANASTAS KOKA & LINDITA GJEKA

Ing. MKZ: Ing. ALBERT SHIRA & DHIMITRAQ STEFA

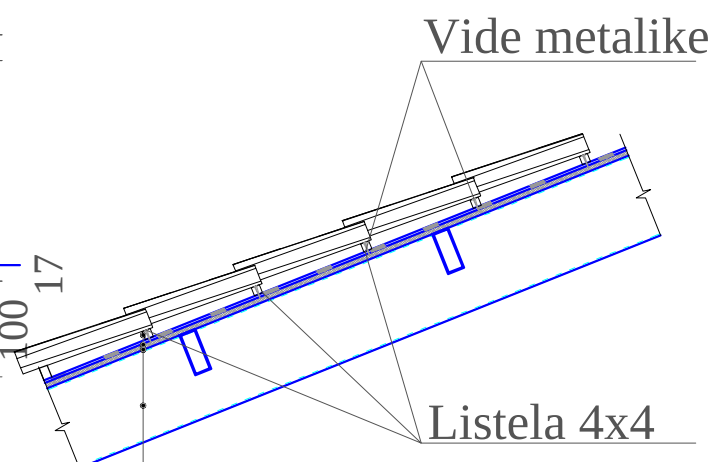
Eksp Mjedisor: Prof. REXHEP SHKURTI

Ing. Transport: Ing. ALBIONA BERHANAJ

PRERJA 1-1

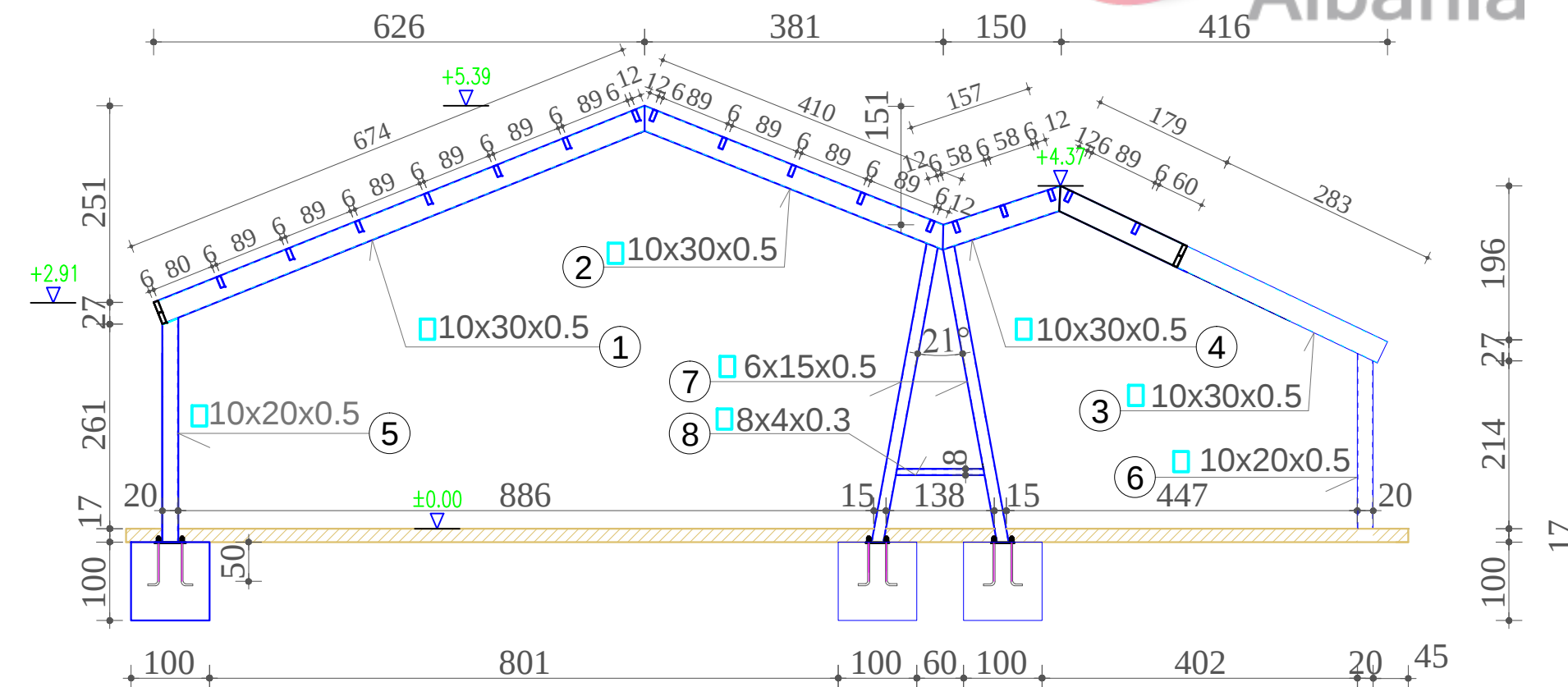


DETAJ I MBULESES ME TJEGULLA



Tjegulla
Shtrese hidroizoluese 1kk
Shtrese derrase 2 cm
10x30x0.5

PRERJA 2-2





Klienti : BASHKIA TIRANE
Financues : BASHKIA TIRANE

Faza : **PROJEKT-ZBATIMI**

Titulli i Projektit

**SISTEMIMI DHE REHABILITIMI I
QENDRES SE NJESISE ADMINISTRATIVE
ZALL BASTAR**

VENDODHJA : Njesia administrative Zall Bastar .
SIP SHESHI : 5100m²



Kapitulli:

KONSTRUKSIONI

Emertimi fletes:

PLANI I MBULESES

Shkalla: 1: Fleta Nr.: **K.06**

Date: SHTATOR 2018

Vendodhja e objektit

ZALL BASTAR

DREJTORIA E PLANIFIKIMIT TE TERRITORIT NJESIA ADM ZALL BASTAR

PROJEKTUES:

H&S PROJEKT 05 & "ARKONSTUDIO SH.P.K."

Nr.Lic. N.6811/1

Nr.Lic. N.6996/4

H&S PROJEKT 05
architecture+design



Grupi Projektimit:

Ark. HERAKLE BOLLANO  Ark. SABINA BOLLANO
Perpunoi: Ark.LEONARD BUSHI & Ark.ENEA MANOKU

Konstruktore: Ing. VANGJEL LOLI & Ing.ALBIONA BERHANAJ

Ing.Hidroteknik: Ing. ALBERT SHIRA & DHIMITRAQ STEFA

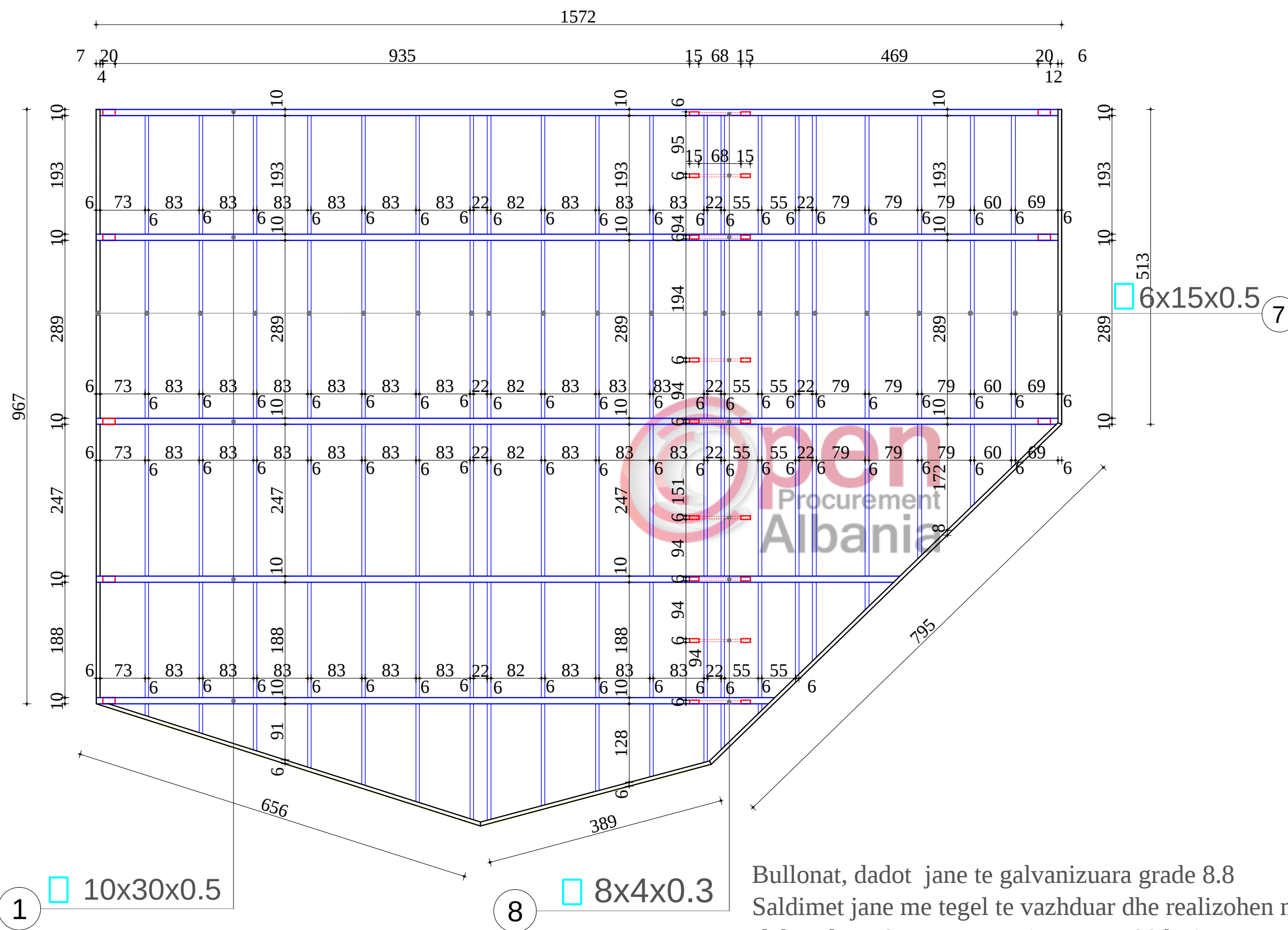
Ing. Elektrik: Ing. ANASTAS KOKA & LINDITA GJEKA

Ing. MKZ: Ing. ALBERT SHIRA & DHIMITRAQ STEFA

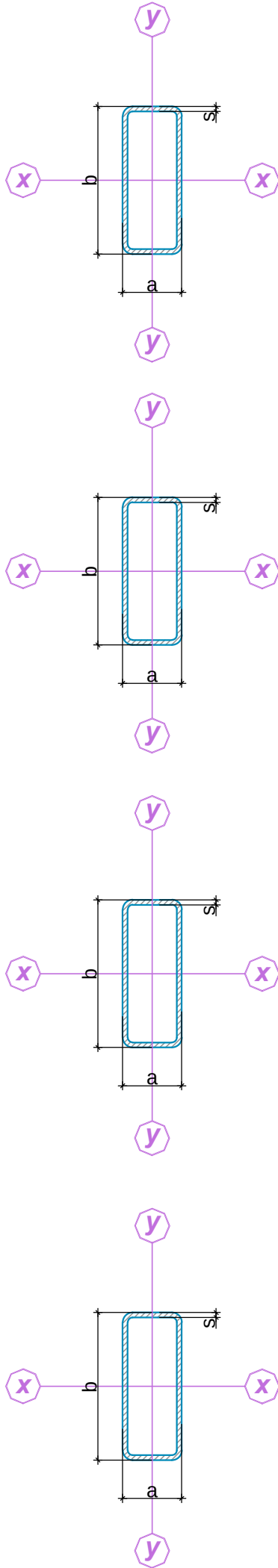
Eksp Mjedisor: Prof. REXHEP SHKURTI

Ing. Transport: Ing. ALBIONA BERHANAJ

PLANI I MBULESES



Bullonat, dadot jane te galvanizuar grade 8.8
Saldimet jane me tegel te vazhduar dhe realizohen me
elektroda E70XXX me rezistence 1500 kg/cm2
Konstrukcioni metalik lyhet me 2 duar boje
kunder ndryshkut dhe dy duar boje vaji
(ngjyra sipas arkitektures)



KARAKTERISTIKAT GJEOMETRIKE TE PROFILIT 100x300x5

Tubolar	S (mm)	a (mm)	b (mm)	F (cm2)	Pesha (kg/m)	Ix (cm4)	Iy (cm4)	Wx (cm3)	Wy (cm3)	rx (cm)	ry (cm)
100x300x5	5	100	300	39.00	30.60	4.208	738	281	148	10.4	4.35

KARAKTERISTIKAT GJEOMETRIKE TE PROFILIT 100x200x5

Tubolar	S (mm)	a (mm)	b (mm)	F (cm2)	Pesha (kg/m)	Ix (cm4)	Iy (cm4)	Wx (cm3)	Wy (cm3)	rx (cm)	ry (cm)
200x100x5	5	100	200	29.00	22.8	1.522	512	152	102	7.24	4.2

KARAKTERISTIKAT GJEOMETRIKE TE PROFILIT 150x60x5

Tubolar	S (mm)	a (mm)	b (mm)	F (cm2)	Pesha (kg/m)	Ix (cm4)	Iy (cm4)	Wx (cm3)	Wy (cm3)	rx (cm)	ry (cm)
150x60x5	5	60	150	20.00	15.7	544	124	72.6	41.4	5.22	2.49

KARAKTERISTIKAT GJEOMETRIKE TE PROFILIT 80x40x3

Tubolar	S (mm)	a (mm)	b (mm)	F (cm2)	Pesha (kg/m)	Ix (cm4)	Iy (cm4)	Wx (cm3)	Wy (cm3)	rx (cm)	ry (cm)
80x40x3	3	40	80	6.84	5.37	55.8	18.4	14.00	9.21	2.85	1.64



Klienti : BASHKIA TIRANE
Financues : BASHKIA TIRANE

Faza : **PROJEKT-ZBATIMI**

Titulli i Projektit

**SISTEMIMI DHE REHABILITIMI I
QENDRES SE NJESISE ADMINISTRATIVE
ZALL BASTAR**

VENDODHJA : Njesia administrative Zall Bastar .
SIP SHESHI : 5100m²



Kapitulli:

KONSTRUKSIONI

Emertimi fletes:

**KARAKTERISTIKAT GJEOMETRIKE TE
PROFILEVE METALIKE**

Shkalla: 1: Fleta Nr.: **K.08**
Date: SHTATOR 2018

Vendodhja e objektit

ZALL BASTAR

DREJTORIA E PLANIFIKIMIT TË TERRITORIT NJESIA ADM ZALL BASTAR

PROJEKTUES:

H&S PROJEKT 05 & "ARKONSTUDIO SH.P.K."
Nr.Lic. N.6811/1 Nr.Lic. N.6996/4



Grupi Projektimit:

Ark. HERAKLE BOLLANO Ark. SABINA BOLLANO
Perpunoi: Ark.LEONARD BUSHI & Ark.ENEA MANOKU
Konstruktores: Ing. VANGJEL LOLI & Ing.ALBIONA BERHANAJ
Ing.Hidroteknik: Ing. ALBERT SHIRA & DHIMITRAQ STEFA
Ing. Elektrik: Ing. ANASTAS KOKA & LINDITA GJEKA
Ing. MKZ: Ing. ALBERT SHIRA & DHIMITRAQ STEFA
Eksp Mjedisor: Prof. REXHEP SHKURTI
Ing. Transport: Ing. ALBIONA BERHANAJ